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Docket No.: SONYJP 3.3-802
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:
Yoichiro Sako

Patent No.: 7,130,252

Issued: October 31, 2006

For: OPTICAL RECORDING MEDIUM HAVING
MULTIPLE REPRODUCTION MODES

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
JUN 13 2007
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.323

Dear Sir:

Enclosed herewith is a Certificate of Correction with respect to the above-identified U.S. Patent. You are hereby authorized to charge Deposit Account No. 12-1095 in the amount of \$100 to cover the required fee for filing a Certificate of Correction under § 1.323.

These errors were inadvertent, occurred in good faith and do not involve any changes which constitute new matter.

We look forward to early return of the Certificate of Correction duly certified.

Dated: June 7, 2007

Respectfully submitted,

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

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PATENT NO. : 7,130,252
APPLICATION NO. : 10/088,196
ISSUE DATE : October 31, 2006
INVENTOR(S) : Yoichiro Sako

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Replace the Abstract with --A recording medium in which data is recorded in the form of a track consisting of a plurality of bits. Second data is recorded on the medium in the form of a plurality of bits that are displaced in a direction normal to the track. Content data representing the contents of the first data is also recorded on the recording medium. The content data includes identification data that indicates whether the second data is recorded on the recording medium.--

Column 5, line 51, after "pits.", insert the following new paragraph:

--The TOC data thus generated contains the reproduction-mode identification data Im representing the modes of reproducing the first data and second data that are recorded in the recording area 53 of the optical disc 21. As mentioned above, the first data consists of 16 bits, whereas the second data consists of four bits. Hence, 20-bit audio data of high quality can be reproduced from the optical disc 21. The data Im represents two data-reproducing modes. In the first mode, the data-reproducing section incorporated in a data-reproducing apparatus combines the first data and the second data and outputs the combined data. In the second mode, the data-reproducing apparatus reproduces the first data only, providing an audio signal of the same quality as can be reproduced from ordinary CDs.--

Column 5, lines 57-61, delete "The second mode represented by the reproduction-mode identification data Im may be of such a type as causes the data-reproducing apparatus to output both the first data and the second data when theses data items correspond to two independent audio information items."

Column 13, line 39, change "bow" to --how--.

Column 23, line 6, delete "of".

Column 23, line 7, after "demodulation", insert "of".

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